FAX TRANSMISSION

DATE: July 28, 2009

PTO IDENTIFIER: **Application Number**   10/768,303-Conf. #6314
                         Patent Number

Inventor: Ozgur C. Leonard et al.

MESSAGE TO: Examiner Wai

FAX NUMBER: (571) 270-2012

FROM: OSHA · LIANG LLP

                Aly Z. Dossa

PHONE: (713) 890-1709

Attorney Dkt. #:   33227/469001; SUN040111-US-NP

PAGES (Including Cover Sheet):   4

CONTENTS: Interview Request (1 page)
                      Proposed Claim Amendment (2 Pages)

If your receipt of this transmission is in error, please notify this firm immediately by collect call to sender at (408) 727-0600 and send the original transmission to us by return mail at the address below.

This transmission is intended for the sole use of the individual and entity to whom it is addressed, and may contain information that is privileged, confidential and exempt from disclosure under applicable law. You are hereby notified that any dissemination, distribution or duplication of this transmission by someone other than the intended addressee or its designated agent is strictly prohibited.

OSHA · LIANG LLP
3945 Freedom Circle, Suite 300, Santa Clara, California 95054
Telephone: (408) 727-0600   Facsimile: (408) 727-8778

563162   1

PTOL-413A (06-09)
Approved for use through 07/31/2009. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Applicant Initiated Interview Request Form

Application No.: ___10/768,303-Conf. #6314___ First Named Applicant: _____Ozgur C. Leonard_____

Examiner: ___E. C. Wai___   Art Unit: __2195__   Status of Application: _____PUBLISHED_____

Tentative Participants:

(1) __Aly Z. Dossa (Reg. No. 63,372)__ (2) __Katherine A. Franco_____

(3) __Examiner Wai_____   (4) _____

Proposed Date of Interview: __July 28, 2009__   Proposed Time: ___10:00 (CDT)___ (__AM__/PM)

Type of Interview Requested:

(1) [x] Telephonic   (2) [ ] Personal   (3) [ ] Video Conference

Exhibit To Be Shown or Demonstrated: [ ] YES   [x] NO

If yes, provide brief description: _____

Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1)____103____	____1____	Berger/Armstrong/Midgley	[ ]	[ ]	[ ]
(2)_____	_____	_____	[ ]	[ ]	[ ]
(3)_____	_____	_____	[ ]	[ ]	[ ]
(4)_____	_____	_____	[ ]	[ ]	[ ]

[ ] Continuation Sheet Attached

Brief Description of Arguments to be Presented:

Please see attached suggested amendments to claim 1.

An interview was conducted on the above-identified application on _____.

NOTE:

This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP §713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

/Aly Z. Dossa/

_____   _____

Applicant/Applicant's Representative Signature   Examiner/SPE Signature

Aly Z. Dossa

_____

Typed/Printed Name of Applicant or Representative

63,372

_____

Registration Number, if applicable

Proposed Claim Amendment

1. (Currently Amended) A method performed by an operating system, comprising:

establishing a plurality of non-global operating system partitions within a global operating system environment provided by the operating system, wherein each non-global operating system partition serves to isolate processes running within that non-global operating system partition from other non-global operating system partitions within the global operating system environment, wherein enforcement of boundaries between the non-global operating system partitions is carried out by the operating system, wherein the non-global operating system partitions do not each have a separate operating system kernel executing therein, wherein the non-global operating system partitions each comprise a file system, and wherein each of the plurality of non-global operating system partitions comprises a particular non-global operating system partition;

associating the particular non-global operating system partition with a first resource pool comprising one or more resources;

ensuring that processes running within the particular non-global operating system partition are allowed to utilize only the resources in the first resource pool;

receiving a request to change the resource pool association for the particular non-global operating system partition to associate the particular non-global operating system partition with a second resource pool instead of the first resource pool, wherein the second resource pool is a different resource pool from the first resource pool, and wherein the second resource pool comprises one or more resources;

without terminating and restarting the processes running within the particular non-global operating system partition:

changing the resource pool association for the particular non-global operating system partition to cause the particular non-global operating system partition to be associated with the second resource pool instead of the first resource pool; and

563163   2

ensuring that the processes running within the particular non-global operating system partition are allowed to utilize only the resources in the second resource pool.

Support for these amendments may be found, for example, in paragraph [0026] of the Specification.

563163   3